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Source: Novosibirsk, Izd-vo Sibirskogo otdelenia Akad.
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DESCRIPTORS: *Geochemistry, *Igneous rock, Rock
(Geology), *Fused materials, Solutions, Granite,
Phase studies, Hydrogen ion concentration, Activity

I. Korzhinski, D. S.
II. Geological Survey,
Denver, Colo.

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an "advancing wave" of stronger acidity in the percolating flow, which explains the increase and the subsequent decrease in acidity of each given cross-section of the flow. It is demonstrated analytically that, with increasing acidity of the solution, the degree of ionization rises more rapidly in bivalent and particularly trivalent bases than in monovalent bases. Therefore, the post-magmatic acid phase must have different effects on basic and alkaline rocks than on rocks of acidic composition. Particularly, the pyrrhotitic and titanomagnetite metallization in gabbroic and ultrabasic rocks, and the formation of carbonatites in alkaline massifs, may be considered as manifestations of the acid phase of a post-magmatic process in the medium of basic and alkaline rocks. respectively. (Author)

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(Earth Sciences--Mineralogy, TT, v. 9, no. 1)

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DESCRIPTORS: *Geology, Solutions, Separation.

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Dec 63, 12p 34refs
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(Abstract available)

DESCRIPTORS: *Petrology, *Geochemistry,
Mineralogy, Economic geology, Physics, Theory.

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natural formations and processes; 2) experimental
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ID 722783

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YU. A. KORZHOVA

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DESCRIPTORS: *Bituminous coatings, Shales, *Oils,
*Formaldehyde, *Plastic paints, Colloids, Paints,
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(Materials--Paints, TT, v. 10, no. 10)

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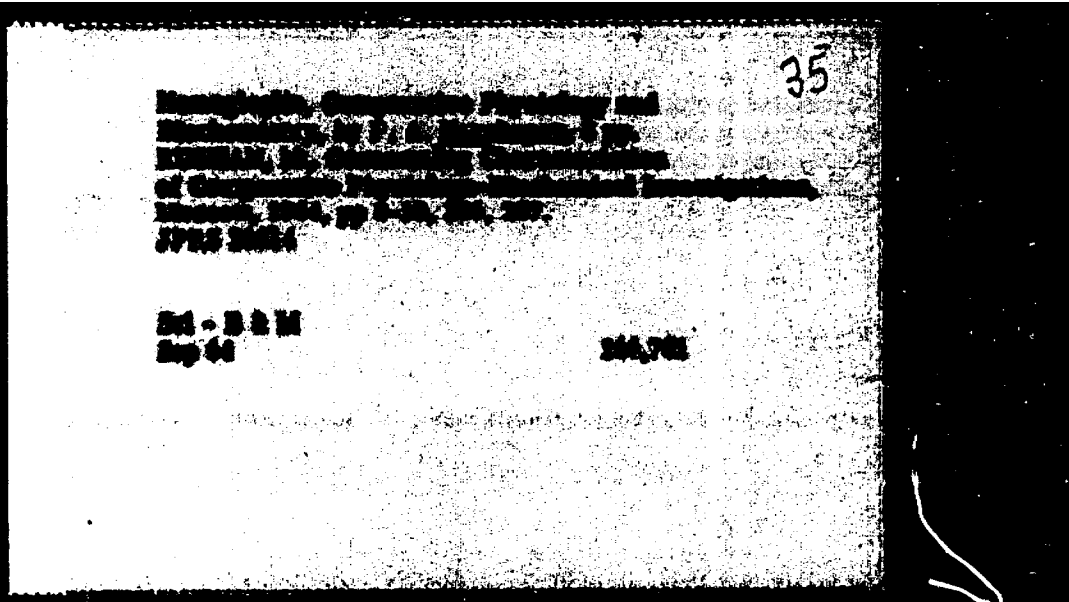
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